costvar, c termvar,
$$x, y, z, f$$
 baseAttackVar, b index, i, j, k
A, B, C ::=

$$\begin{vmatrix}
b \\
A \odot B \\
A \rightarrow B \\
A \rightarrow B \\
A \sim B \\
A \rightarrow B \\
A \rightarrow B
\end{vmatrix}$$
(A)

$\Delta; \Gamma \vdash A$

Definition rules: 10 good 0 bad Definition rule clauses: 18 good 0 bad